

In the Specification:

Please amend the specification as follows:

Please replace the paragraph beginning on page 7 line 27, with the following rewritten paragraph:

--An end of a first spring member 17a is connected to the front surface of the movable member 13, namely, the outside surface of the forehand movable electrode wall 14. The other end of the first spring member 17a is connected to a first stationary pedestal 18a fixed on the surface of the base substrate 12. Likewise, a second spring member 17b is connected to the back surface of the movable member 13, namely, the outside surface of the movable electrode wall 14 at the ~~tail~~tail end. The other end of the second spring member 17b is connected to a second stationary pedestal 18b fixed on the surface of the base substrate 12. The first and second spring members 17a, 17b serve to connect the movable member 13 to the base substrate 12 for relative displacement or reciprocation in the back-and-forth direction DR. The first and second spring members 17a, 17b may have the wall thickness smaller than that of the movable electrode walls 14 and the side frames 15a, 15b. The first and second pedestals 18a, 18b may occupy a larger area on the surface of the base substrate 12. The movable member 13, the first and second spring members 17a, 17b and the first and second pedestals 18a, 18b may be formed out of a common mass material, for example, as described later in detail.--